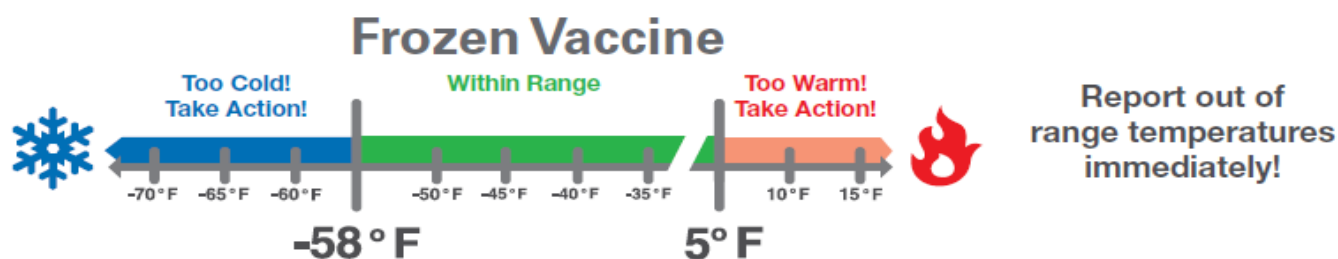


1 Store vaccine at ideal temperature



2 Record daily temperatures

Check and record the temperatures and alarm status (lights) of your data logger TWICE DAILY – first thing in the morning and before leaving at the end of the day.

Morning AM:

Press #1: Current temperature (X)

Press #2: Maximum recorded temperature (▲) since last reset (M)

Press #3: Minimum recorded temperature (▼) since last reset (M)

Press #4 and Hold: CLr▲▼ appears after 3–5 seconds. Resets min/max temperatures.

Check Light: Is it green? (Y or N)

Evening PM:

Press #1: Current temperature (X)

Check Light: Is it green? (Y or N)

Data Logger Display



Paper Temperature Log

Day of Month	1		2		3	
Time of Day	am	pm	am	pm	am	pm
9	5	9	5	9	5	
Staff Initials	LE	MC	WH	MG	LE	CR
Light Green?	Y	Y	Y	Y	Y	Y
≥11°						
10°						
9°						
8°						
7°						
6°						
5°						
4°						
3°						
2°						
1°						
0°						
-1°						
-2°						
-3°						
-4°						
-5°						
-6°						
-7°						
-8°						
-9°						
-10°						
-11°						
-12°						
-13°						
-14°						
-15°						
-16°						
-17°						
-18°						
-19°						
-20°						
-21°						
-22°						

3 Take action if out of range!

Public Vaccine: Report **red lights** and out-of-range temperatures immediately to the Immunization Program.

Go to www.immunization.mt.gov and click on "Vaccine Incident Report"

Private Vaccine:* Call manufacturers directly with the following information:

- Total time vaccine was out of range
- Maximum or minimum temperature achieved

*If the incident involves public and private vaccine, call the Immunization Program first. Our calls to manufacturers on public vaccine may also apply to your private vaccine.



Best Practices

- **Take your time:** Read and record temperatures accurately.
- **Make your mark:** Initial the log when recording temperatures.
- **Leave it blank:** If a temperature was not recorded, leave the space blank!